

CYGL-26,658

218

202

204

206

210

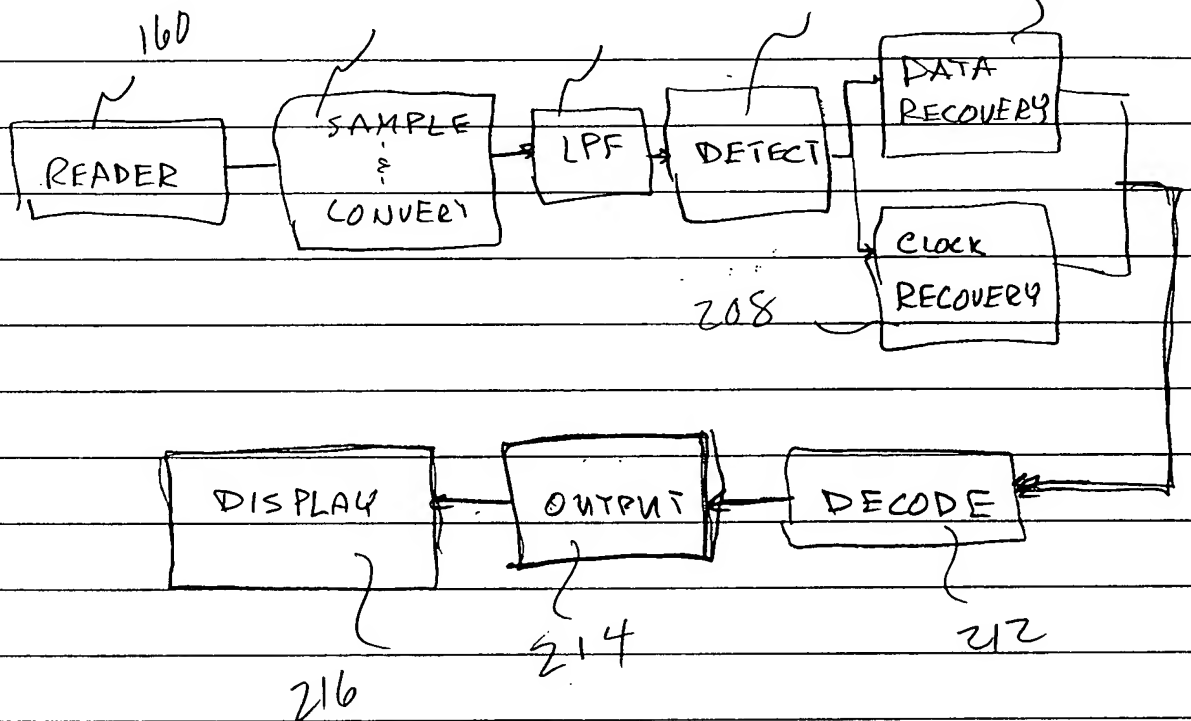
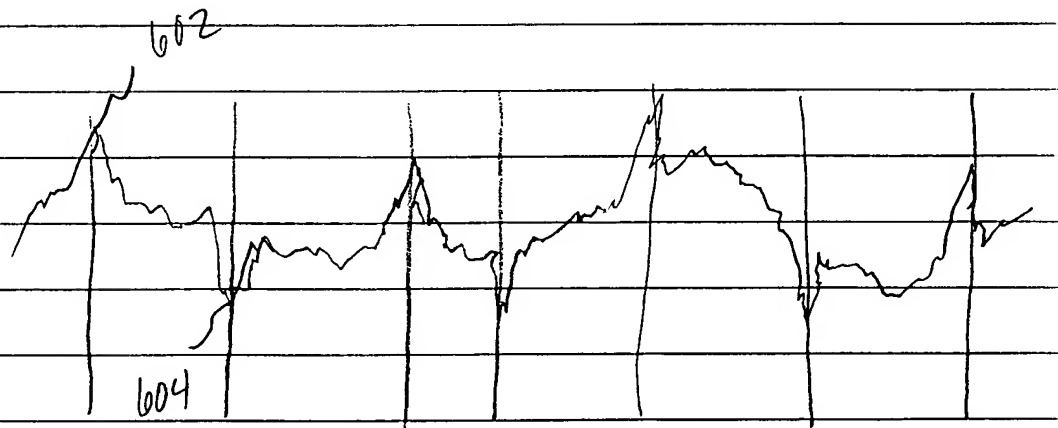
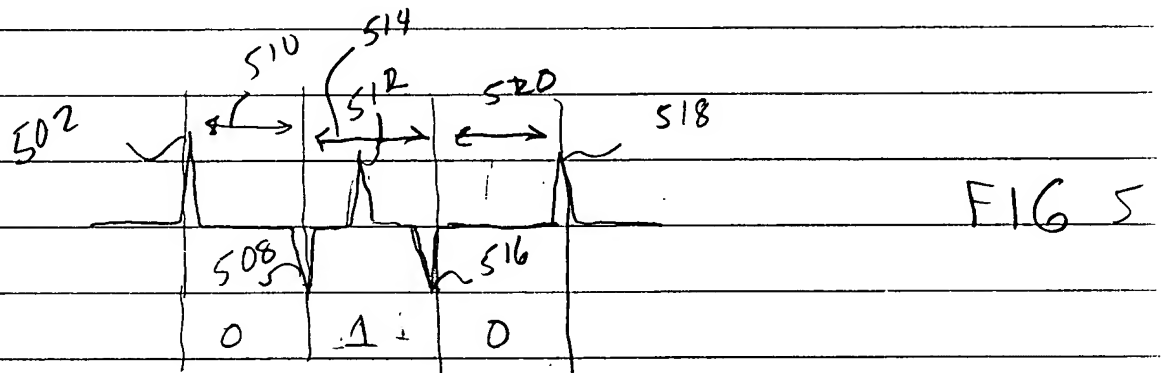
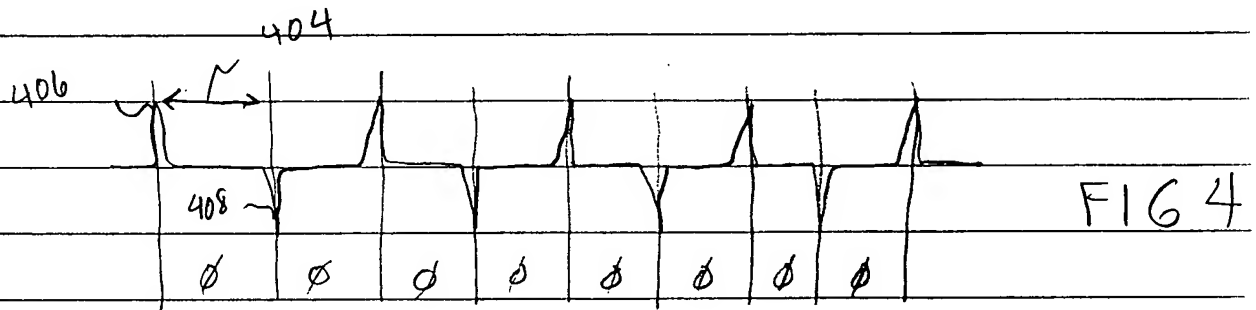
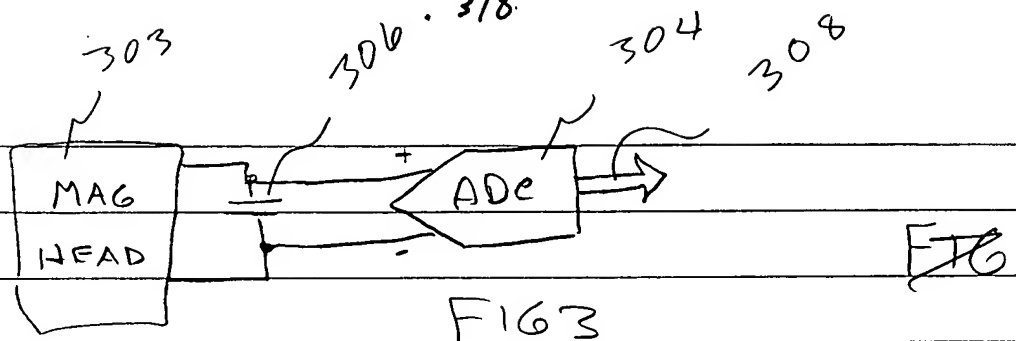


FIG. 2

CYGL-26658



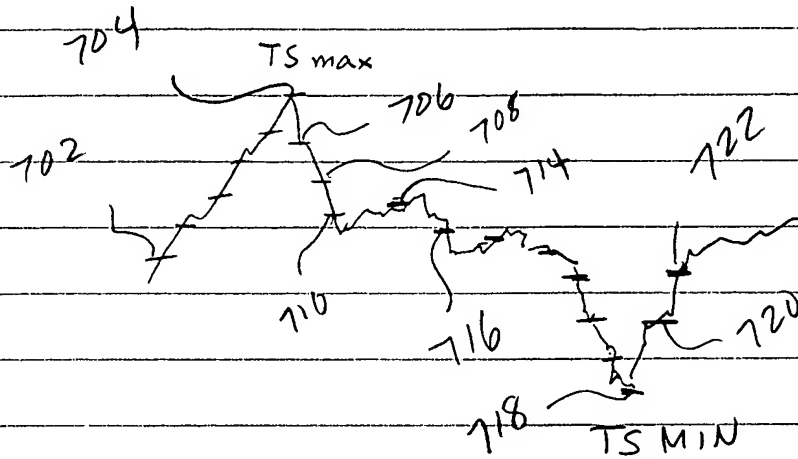
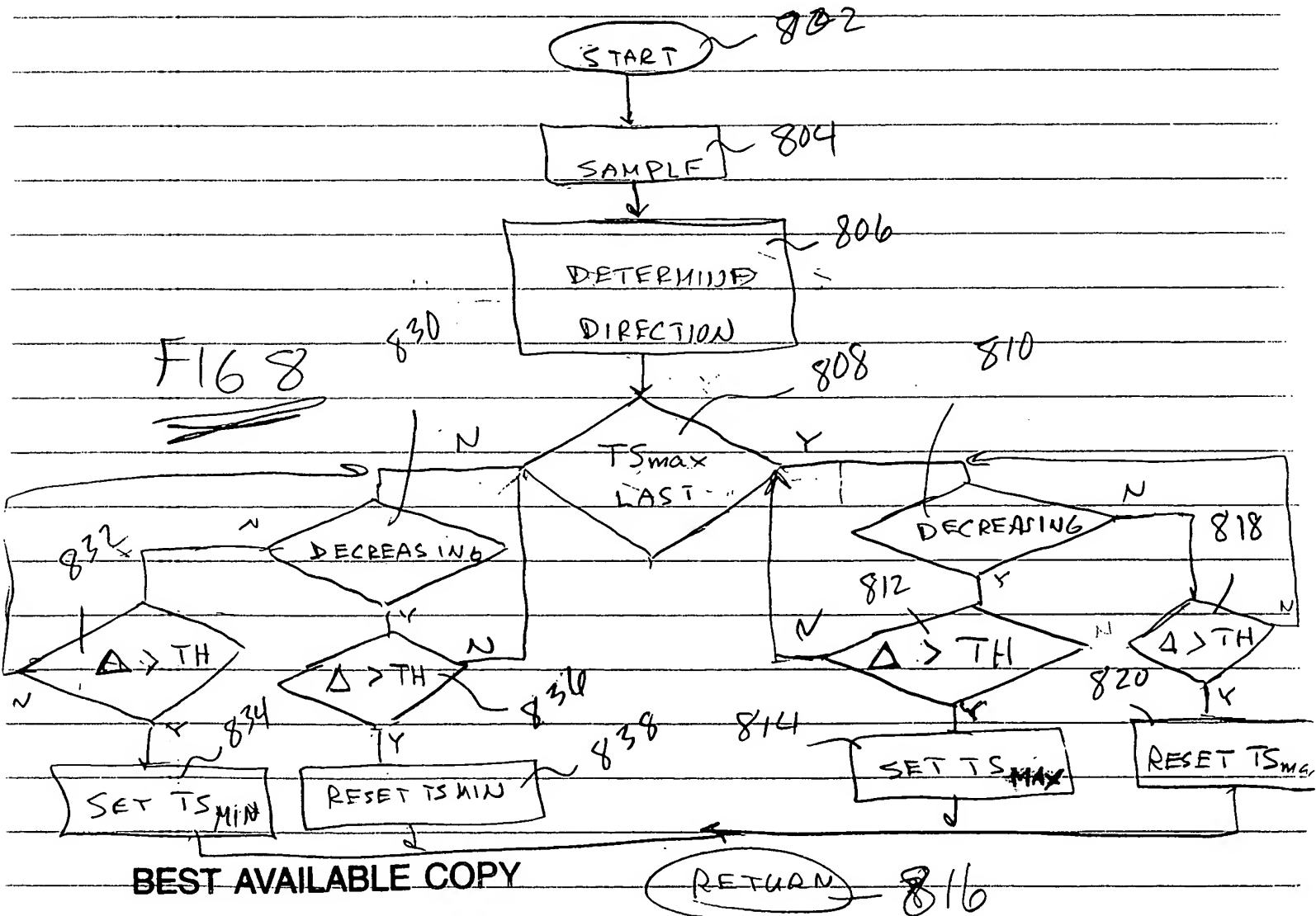


FIG 7

FIG 8




$$\underline{75\% \text{ of Clock} = M}$$


~~BEST AVAILABLE COPY~~

CYGL-26658
618

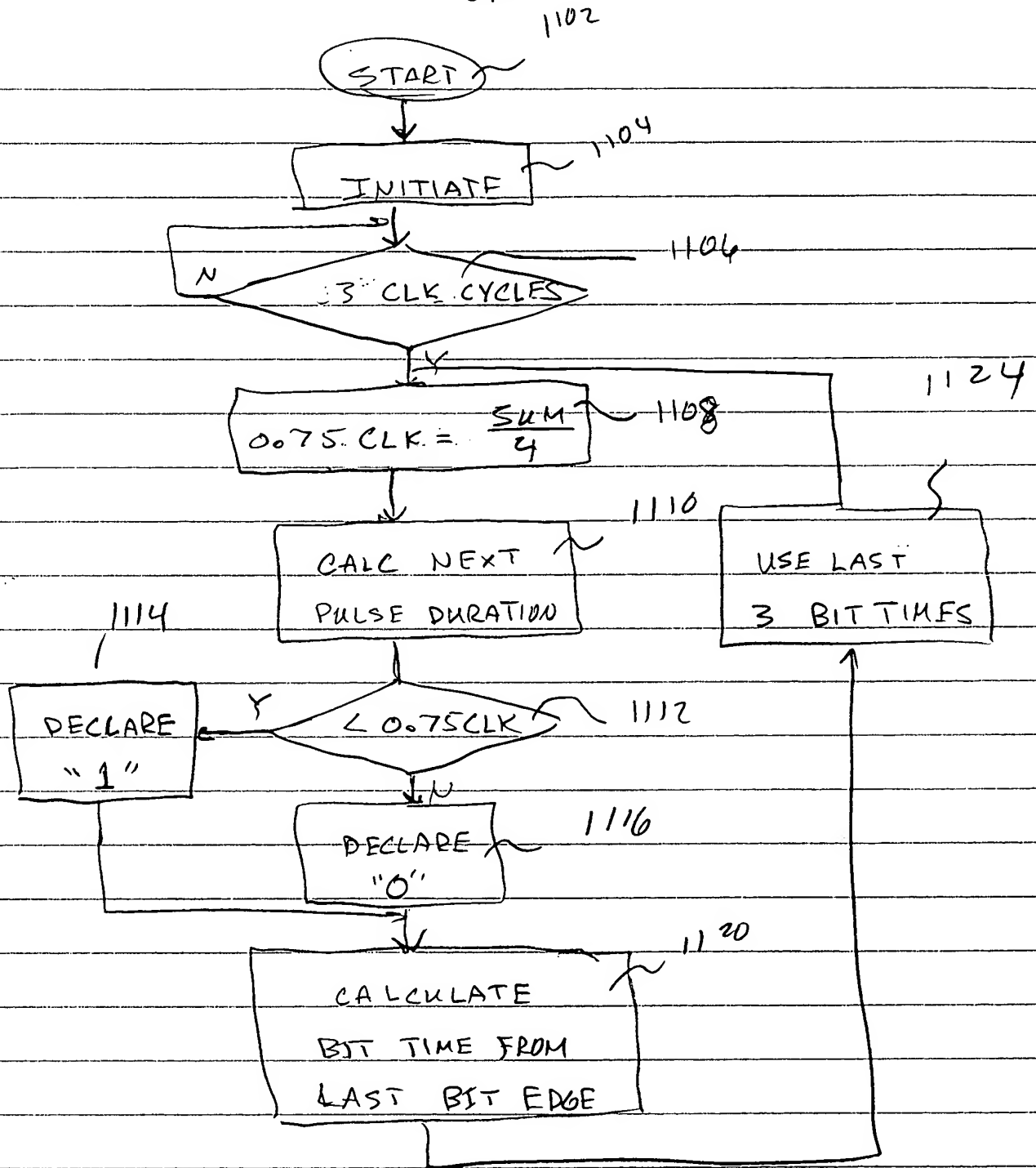
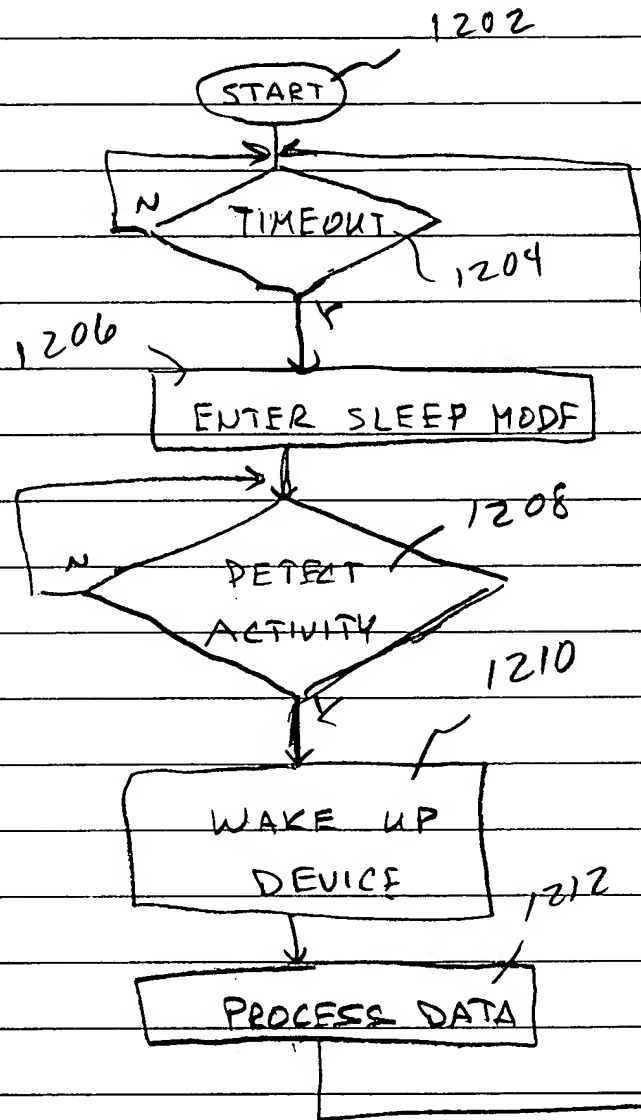


FIG 11

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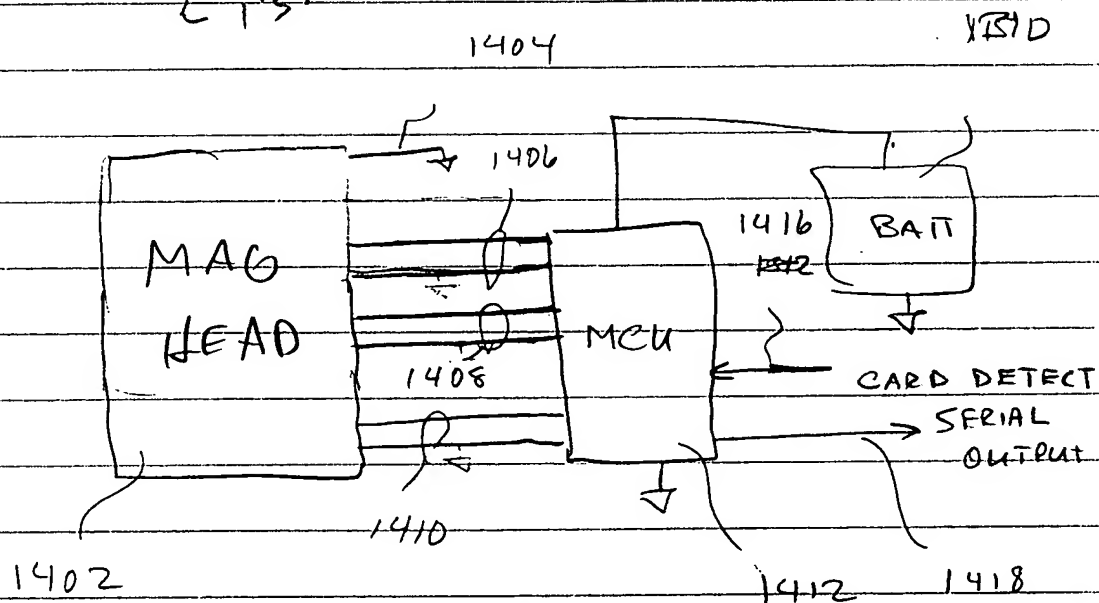
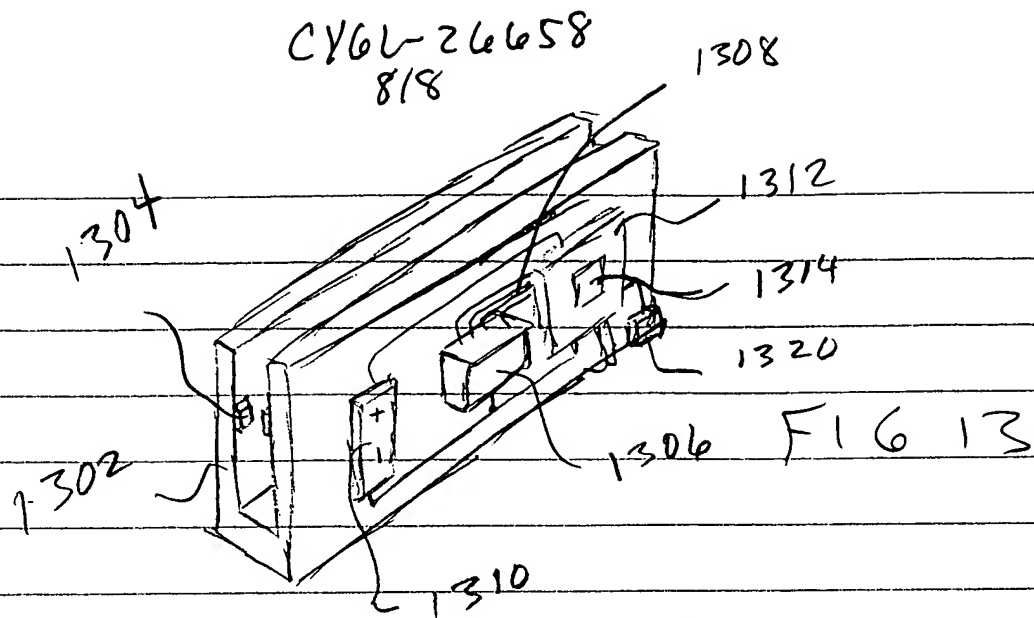


FIG 14